

*Film Substrate  
Product Reference*

**Ultra Film**®  
by GPA



**GPA**®

*Specialty Substrate Solutions*

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# White Films

For the ultimate in durability, look to **Ultra Film® White Films** for your next durable label application. These pressure sensitive films are manufactured from only the highest quality materials which guarantee excellent performance job after job.



From extremes in temperature or moisture to repeated handling or exposure to chemicals, there is an **Ultra Film® White Films** substrate for virtually any encountered application and environmental condition.

## Film Substrates

- Flexible Vinyl
- Polypropylene
- Semi-Rigid Vinyl
- Flexible Vinyl for Floor Graphics
- Yupo®
- Tyvek®
- Teslin®

## Liners

- Scored (Universal Split), Printable\
- Tag, Zero-Split, Printable
- Poly-Coated Layflat, Zero-Split

## Adhesives

- Permanent
- Extra Permanent
- Low Peel/Repositionable
- Removable



# Window Films

Inside or outside. Permanent or temporary. Regardless of what your applications require, **Ultra Film® Window Films** offer solutions for a wide spectrum of promotional and point-of-purchase applications.



**Offset Printable Films**

**Ultra Film® Window Films** feature versatility combined with quality and performance for the ultimate printed piece.

## **Film Substrates**

- Flexible Vinyl
- Window Cling Vinyl
- Acetate
- Polyester

## **Liners**

- Scored (Universal Split), Printable
- Poly-Coated Layflat, Zero-Split

## **Adhesives**

- Permanent
- Low Peel/Repositionable
- Removable



# Specialty Films

Need something unique or unusual? Maybe it's a warning label for an appliance or a label that will reflect light at night. Look no further, **Ultra Film® Specialty Films** can meet all your specialty application requirements.



These products offer the same consistent features of all **Ultra Film®** substrates: top performance and guaranteed quality. So when you need your project to stand out in a crowd or just need that added punch, look to **Ultra Film® Specialty Films**.

## **Film Substrates**

- Silver Polyester
- Solid Aluminum Foil
- Gold Polyester
- Holographic Metallized Rigid Vinyl
- Reflective Vinyl
- Phosphorescent Rigid Vinyl
- Yellow Flexible Vinyl

## **Liners**

- Poly-Coated Layflat, Zero-Split
- Zero-Split, Printable

## **Adhesives**

- Permanent



# Ultra Green<sup>®</sup> Film

*This eco-friendly substrate is GPA's answer to the demand for environmental integrity. Unlike traditional paper, this unique substrate is manufactured without the use of trees, bleaching chemicals or water.*



*It combines the printability and converting characteristics of paper with the durability of plastic in one amazing substrate. **Ultra Green<sup>®</sup> Film** is an earth friendly, energy efficient, acid-free and 100% tree-free substrate that offers the printability and converting characteristics of paper.*

## **Film Substrate**

- Ultra Green Film

## **Gauges**

- 8 Mil
- 12 Mil
- 16 Mil
- 20 Mil



# Synthetic Papers

When ordinary paper just won't hold up, **Ultra Film® Synthetic Papers** are the answer! With the printability of traditional paper and the durability of plastic, this unique substrate adds strength and stability to any printed piece.



**Offset Printable Films**

This tear-resistant, waterproof substrate is engineered for high performance on press and allows for maximum image reproduction every time. In addition, **Ultra Film® Synthetic Papers** accepts a wide range of finishing processes including folding, embossing, die-cutting, foil stamping, stapling, riveting and more.

## **Film Substrate**

- *Ultra Synthetic Paper*

## **Gauges**

- *4 Mil*
- *6 Mil*
- *8 Mil*
- *10 Mil*
- *12 Mil*
- *14 Mil*
- *20 Mil*



# Rigid Vinyl

*Ultra Film® Rigid Vinyl is a non-plasticized substrate offering dimensional stability and is tear and moisture resistant. A unique feature of Ultra Film® Rigid Vinyl is its flame resistant and self-extinguishing qualities which make it suitable for signage or displays in areas which require fire code compliance.*



**Offset Printable Films**

*In addition, Ultra Film® Rigid Vinyl offers superior results from a variety of finishing processes including folding, die-cutting, embossing, laminating, gluing, etc. The smooth runnability and proven performance on press allow for a wide range of graphics and end use options.*

## **Film Substrates**

- *White Rigid Vinyl*
- *Clear Rigid Vinyl*

## **Finishes**

- *Matte/Matte*
- *Gloss/Gloss*
- *Gloss/Matte*
- *Gloss/ Velvet Embossed*

## **Gauges**

- *10 Mil*
- *15 Mil*
- *20 Mil*
- *30 Mil*



# Styrene

*Ultra Film® Styrene offers added stability and durability over paper substrates. This product is a less expensive alternative to other durable film substrates and features excellent clarity and gloss.*



**Offset Printable Films**

*Ultra Film® Styrene does not curl or warp from moisture or humidity and can be easily die-cut. It can be easily thermoformed and is FDA approved for direct food contact making it great for formed packaging. Ultra Film® Styrene is also ideal for backlit signage and signs or displays requiring extreme opacity.*

## **Film Substrates**

- *Translucent Styrene*
- *Standard Opaque Styrene*
- *Double Opaque Styrene*
- *Near Dead Opaque Styrene*

## **Finishes**

- *Matte/Matte*

## **Gauges**

- *10 Mil*
- *15 Mil*
- *20 Mil*
- *30 Mil*



# Polyester

Look to **Ultra Film® Polyester** when your application requires a substrate with remarkable clarity and excellent chemical resistance. Other features of **Ultra Film® Polyester** include dimensional stability, heat resistance and tear-resistance.



This durable substrate is manufactured for offset printing and is suitable for a variety of uses where a non-yellowing, archival quality material is required.

## Film Substrate

- Clear Polyester

## Gauges

- 3 Mil
- 4 Mil
- 5 Mil
- 7 Mil
- 10 Mil



# *Mounting Films & Laminates*

Whether your project requires a durable protection barrier for floor graphics or an optically clear mounting film for back-lit signage, **Ultra Film® Mounting Films & Laminates** are the answer.



**Offset Printable Films**

These innovative products combine adhesive technology with high quality substrates to offer a wide variety of laminating and mounting solutions. **Ultra Film® Mounting Films & Laminates** are designed to add stability, bond or protect graphics for display or handling and offer a comprehensive line of adhesive, carrier and liner options to fit your specifications.

## **Carrier Substrates**

- *White Vinyl*
- *Clear Vinyl*
- *Clear Polyester*
- *Optically Clear Polyester*
- *White Metalized Polypropylene*

## **Liners**

- *Single*
- *Double*
- *Differential (Self-Wound)*

## **Adhesives**

- *Permanent*
- *Permanent/Permanent*
- *Permanent/Low Peel-Relocation*



# *ClingZ*<sup>®</sup>

If you want to "WOW" them, then print it on **ClingZ**<sup>®</sup>! This amazing substrate is an electrostatically charged polypropylene that sticks on either side to virtually any clean, indoor surface. It is easy to apply, reposition and remove without using adhesive or leaving any residue.



**ClingZ**<sup>®</sup> accepts dry or wet erase markers and can be die-cut, perforated and folded to create high impact promotions, unique greeting cards or large tiled displays. **ClingZ**<sup>®</sup> offers the ultimate in versatility, creativity and innovation.

## **Film Substrate**

- White Polypropylene Film with embedded static charge
- Clear Polypropylene Film with embedded static charge

## **Liners**

- Tipped on a 10 pt. C1S liner, zero-split, printable
- VersaLiner (Dry Release)

